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New Application

LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Naoto KIJIMA, et al.

FILING DATE

Herewith

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<u>Q</u>	AA	6,153,123	11/28/2000	M. J. HAMPDEN-SMITH, et al.	—	—	
	AB	6,180,029	01/30/2001	M. J. HAMPDEN-SMITH, et al.	—	—	
	AC	6,193,908	02/27/2001	M. J. HAMPDEN-SMITH, et al.	—	—	
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	AE	6,168,731	01/02/2001	M. J. HAMPDEN-SMITH, et al.	—	—	
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	AK						
	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
<u>Q</u>	AO	2000-109825	4/18/00	Japan w/attached English Abstract		x
	AP	2000-336353	12/5/00	Japan w/attached English Abstract		x
	AQ	2000-87033	3/28/00	Japan w/attached English Abstract		x
	AR	2001-107038	4/17/01	Japan w/attached English Abstract		x
	AS					
	AT					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

<u>Q</u>	AU	Y. C. KANG, et al., Journal of Materials Science Letters, vol. 19, pages 1225-1227, "THE EFFECT OF METAL CARBONATE FLUXES ON THE CRYSTALLINITY, MORPHOLOGY, AND PHOTOLUMINESCENCE CHARACTERISTICS OF Y ₂ O ₃ :Eu PHOSPHOR IN SPRAY PYROLYSIS", 2000				
<u>Q</u>	AV	Y. C. KANG, et al., J. Am. Ceram. Soc., vol. 84, no. 2, pages 447-449, "SODIUM CARBONATE FLUX EFFECTS ON THE LUMINESCENCE CHARACTERISTICS OF (Y _{0.5} Gd _{0.5}) ₂ O ₃ :Eu PHOSPHOR PARTICLES PREPARED BY SPRAY PYROLYSIS", 2001				
<u>Q</u>	AW	Y. C. KANG, et al., Jpn. J. Appl. Phys., vol. 39, pages L1305-L1307, "THE EFFECT OF METAL CHLORIDE FLUXES ON THE PROPERTIES OF PHOSPHOR PARTICLES IN SPRAY PYROLYSIS", 2000				
<u>Q</u>	AX	Y. C. KANG, et al., Journal of the European Ceramic Society, vol. 22, pages 1661-1665, "USE OF LiCl FLUX IN THE PREPARATION OF Y ₂ O ₃ :Eu PHOSPHOR PARTICLES BY SPRAY PYROLYSIS", 2002				
<u>Q</u>	AY	B. XIA, et al., J. Mater. Chem., vol. 11, pages 2925-2927, "SYNTHESIS OF CeO ₂ NANOPARTICLES BY SALT-ASSISTED ULTRASONIC AEROSOL DECOMPOSITION", 2001				
<u>Q</u>	AZ	B. XIA, et al., Advanced Materials, vol. 13, no. 20, pages 1579-1582, "NOVEL ROUTE TO NANOPARTICLE SYNTHESIS BY SALT-ASSISTED AEROSOL DECOMPOSITION", October 16, 2001				<input type="checkbox"/> Additional References sheet(s) attached

Examiner QDate Considered 2/1/05

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.